

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (Currently Amended) A switching device comprising a frame, a first connector and a second connector, the first connector and the second connector extending from inside the frame to outside the frame, means for connecting the first and the second connector electrically to one another, and one or more gas flow openings provided in the frame and arranged for a gas flow produced by a switching event, wherein the first connector comprises a hole formed in a portion of the first connector located inside the frame and is configured to conduct load current in a conducting state of the switching device, the hole provided for said gas flow.

2. (Previously Presented) The switching device as claimed in claim 1, wherein the frame includes an upper part and a lower part, the lower part being arranged to reside in the vicinity of frame structures of a mounting space, such as a switchgear cubicle, and wherein each of said gas flow openings provided in the frame resides farther from the lower part of the switching device than the first connector and the second connector do.

3. (Previously Presented) The switching device as claimed in claim 1 wherein the first connector and the second connector are identical with one another.

4. (Previously Presented) The switching device as claimed in claim 1, comprising one gas flow opening for each connector, wherein said gas flow openings differ in the size of their cross-sectional area.

5. (Previously Presented) The switching device as claimed in claim 4, wherein the surface area of each said gas flow opening is dimensioned such that in a switching situation, the velocity of gas discharging out of each gas flow opening is substantially the same.

6. (Previously Presented) The switching device as claimed in claim 2, wherein the first connector and the second connector are identical with one another.

7. (Previously Presented) The switching device as claimed in claim 2, comprising one gas flow opening for each connector, wherein said gas flow openings differ in the size of their cross-sectional area.

8. (Previously Presented) The switching device as claimed in claim 3, comprising one gas flow opening for each connector, wherein said gas flow openings differ in the size of their cross-sectional area.